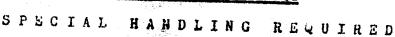
Approved for Release 2000/08/23 : CIA-RDP66B00664R000200199018-0

MISSION FLIGHT DATA LOG



MISSION NO. GRC-153

DATE O3 June 1963

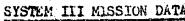
TOT <u>02/2202Z</u>	
TOL_03/0610Z	

MAFARN

CHECKPOINT OR EVENT	THE	ELAPSED TIME	COMMENT
SYSTEMS 3 & 6 ON	22022		
SYSTEM 12 ON	22042		
AC GENERATOR ON	22042		
System 9 on	2212Z		
SYSTEM 9 & 12 OFF	Q545Z		
AC GENERATOR OFF	05452		
SYSTEMS 3 & 6 OFF	0610Z		
	31 - 1 21 - 1 21 - 1		

SECRET

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SPECTAL HANDLING REQUIRED

								G5/8	EL.	
116	JQ.	Jen TS	5 8	6000						
kcvi	1.25	BAND	ਲੇ	142MC_70	RCVR A	Band 9	147MC_70	RCVR C	BAND 6	1304C_70
							136MC 70			
							SOZMC X			
							ALCEIVER PLA			
- 73V	n: H	and)	8	142MC_	_ RCVN	asciad 9	84,716 BO	EURC	BAND 5	1 JUNO
							136MC 75			
							102HCX			
				LUENTIFICA			0.00	A sentes.	e mae	MONONE T
25	PRE	FLICR	T R	emarks: 👊	200					
	PHE	FLICH	T S.	ensitivity	CHECK AT	Cur.D.	2 6 2 YES	for the lates of Miles are confidence on the lates of the		
				*			7.班科			
							725			
							14			
			,			,	<u>GRO-153</u>			
							••• All Line	* * * * * * * * * * * * * * * * * * * *	,	;,
				·						

SIGNATURE

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5	Approved For Release 2000/08/23: CIA-RD	ISS100641256025519354 8-0	IOFOR
•	MISSION NUMBER CRC-153	REMARKS:	
	RECEIVER NUMBER 14	3.5 V RECORDER S ATURATION 0.5 V AUDIO AT PEAK	
	TOTAL BENCH TIME ONE HOUR	6.0 V MARKER PULSES	25X1C

RESPONSE AND SENSITIVITY

BANDS 1 & 2 DISABLED

BAND	receiver	FREQUENCY			5
1	Andrew Company of the Company of the Company	100,0	DISABLED		
	A	102,8	-DISABLED		E.
40-14-1-1		105.6	DISABLED.		
1		105.6	DISABLED.		
2	C	108,4	DISABLED		
	The side factors of these server when extension compared	111.2	DISABLED		
		111.2	70		
3	3	114.0	-50		
-		116,8	70		_
,	c [116.8	-55		g April 21.00 to the contraction of the contraction
4		119.6	60	Character recommendates a securior as an	_
		122.4	-68		
5	~	122.4	-70		nga ummuntum communication en semina
. 7] a	125.2 128.0	57	\$ \$ \$	}
		128.0	65	g	The state of the s
6	ខ	130,8	60	A STATE OF THE PERSON AND PERSON	
	· }	133 a 6	-55	il 1	-
j	and the school supply to the substitute of the supply of t	133.6	-55		
7	A	136.4	-80 main x - main was creases	The state of the s	
1		139.2	60	- A TO A TOWN OF THE PARTY OF T	
		139.2	60		
8	8	142.0	758	The second secon	
		144.8	AND COMMENT OF THE PROPERTY OF		-
T		144.8	70	E STATE OF THE STA	
9	A	147.6	60		777
1		150,4	65	A COLUMN TO SERVICE SE	A CONTRACTOR OF THE PROPERTY O

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SPECIAL HANDLING REQUIRED Amproved For Release 2000/08/23: CIA-RDP66B00664R000200190018-0



1. Date of mission: 03 JUNE		n number GRC-14	3_A/C number_355_	
Date of preflight: 02 JU	NE 1963			25X10
2. Technical Date:	SHE I BAND	0 04419		
PB	AND L BAID	S BAND	X BAND	
	Left Right	Left Right	Left Right	
Noise	<u> 100 100 </u>	5050	150 150	
			aprilia entra	
Tangential Sensitivity,				
PreflightDBM	35455	45_45_	_5960_	
Tangential Sensitivity,				
PostflightDBM	0 52 52	46 46	60 59	
Maximum Output)VOLTS At Saturation)DBM	8 10 10	15 15	$\frac{-5}{37} \frac{-5}{38}$	
At Saturation)DBM	- 14 - 13 - 13 - 13 - 13 - 13 - 13 - 13	0 0	<u> 37 _38</u>	
Calibration SignalDBM 6	3 44	35	_49	
WENT-MANUEL METALLINE		Allalineges exercises	weeksteen encommun	
Filter Assembly	300 MC	to 8 KMC		
	to 2 KMC	to 8 KMC		
Antenna Indexed OK	OK OK	OK OK	OK OK	
A STATE OF THE STA				
Information Amplifier # 22	27	10	anni and anni	
Rambo Amplifier # 100 HRB PREAMPLIFIER # 100	5 braner og	Eracor Test Se	OO PPS, 5 Usec pul	
HRB POWER SUPPLY #2	b. L Band	750 MC. 15	OO PPS, 5 Usec pul	5 6 5 6
	c. S Band:	3.2 KMC, 10	00 PPS, 5 Usec pul	56
	d. X Band	10.5 KMC, 15	00 PPS. 5 Usec pul	56
Master Recorder	746 (T	ack 2: Sys XII	unblanking; Track	
**************************************	0 0 0 0 0 0 0 0 0 W	wen is a pearer,	mach J. H. Dandy	
Information Amplifier Power S	Supplies.# 117 ar	nd #102		
Jamama I. Dan	11 A A P			
Control Box.	112			
Junction Box	111			
		•		
Fimeing Unit(30 seconds),	000000000 104			
3. Check list:				
a. 1 KC and 3 KC tones pro	esent on track 2 c	f slave record	er in left position	n
of antenna selector sw:	it ch_OK		•	
b. 1 KC and 3 KC tones pre		of master recor	der in left position	on
of antenna selector swi				
c. Timer switching frequen	icy			
1974 which is a normal many that all its				

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4. Flight clearance: Hatch hockup ok Systems junction box circuit breakers ok